				1. CONTRACT ID CODE	PAGE OF PAGES
AMEN	DMENT OF SOLICITATION/	MODIFICATION OF CONT	TRACT		1 14
	DMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITIO	DN/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
	470	See Block 16C			0005
6. ISSUE		OPOS	7. ADMINISTE	RED BY (If other than Item 6)	CODE
Pro	nn F. Kennedy Space Center, ocurement Office				
Ke	nnedy Space Center, FL 328 and address of contractor (Mo	99 street, county, State, and Zip Code)	, 	9A. AMENDMENT OF SOLICI	TATION NO.
8. NAME	E AND ADDRESS OF CONTROL ON (INC	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Sp	ace Gateway Support, LLC			i I	
	80 N. Atlantic Ave, Suite 330			9B. DATED (SEE ITEM 11)	
Co	coa Beach, FL 32931				
				10A. MODIFICATION OF COS	ITRACT/ORDER NO.
				NAS10-99001 10B. DATED (SEE ITEM 13)	
		CILITY CODE		August 21, 1998	
CODE		TEM ONLY APPLIES TO A	MENDMEN		3
[]Th			date specified for	r receipt of Offers 📑 is extende	d. is not extended.
Offers in	e above numbered solicitation is amended tust acknowledge receipt of this amendme	nt prior to the hour and date specified	In the scachation	of as american, by one or the low	owing methods:
(a) By co By sepa: THE PL	ompleting items 8 and 15, and returning rate letter or telegram which includes a ref	copies of the amendment; (b) By a erence to the solicitation and amendm DF OFFERS PRIOR TO THE HOUR A leady submitted, such change may b	acknowledging rement numbers. FA AND DATE SPEC e made by telegra	ceipt of this amendment on each o NLURE OF YOUR ACKNOWLED IFIFO MAY RESULT IN REJECT!	opy of the offer submitted; or (c) SEMENT TO BE RECEIVED AT ON OF YOUR OFFER. If by virtue
solicitati 1.	on and this amendment, and is received property of the ACCOUNTING AND APPROPRIATION	N DATA (if required)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	13. THIS ITE	MAPPLIES ONLY TO MO	DIFICATION	IS OF CONTRACTS/OF	RDERS,
	IT MODIFIES A. THIS CHANGE ORDER IS ISSUED F	THE CONTRACT/ORDER	FORTH IN ITEM	14 ARE MADE IN THE CONTRA	CT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRAG appropriation date, etc.) SET FORTH IN	CT/ORDER IS MODIFIED TO REFLE	CT THE ADMINIS	TRATIVE CHANGES (such as ch	
	C. THIS SUPPLEMENTAL AGREEMEN FAR 52.243-2 Changes – C	T IS ENTERED INTO PURSUANT TO	DAUTHORITY O	F:	
_X	D. OTHER (Specify type of modification				
E. IMF	CONTABITA Contractor [] is not [X	Lie required to sign this docume	nt and return <u>3</u>	copies to the Issuing office.	
14. DE	SCRIPTION OF AMENDMENT/MODIFICA	ATION (Organized by UCF section her	edings, including a	solicitation/contract subject matter	where feasible.)
vehicl Fleet estima	urpose of this modification is to d es, the reduction of CCAFS PAFI Manager support. The performan ated cost and fee is decreased by change revises Article B-3, Contra	B Body Shop support, the red ce period for this CCR (07-32 (\$611,986) in cost and (\$48,	uction of CCA) is 23 Februa ,756) in fee fo	N-S Mechanic support, and ary 2007 through 30 Septe r a total decrease of (\$660	mber 2008. The contract ,742).
of Wo Indica	rk ($3.2.2.2 & 3.2.2.1$ and Append tors ($3.2.2$) as shown on the atta	ix C), Attachment J-5 Technic ched pages. All other terms a	al Exhibit List nd conditions	ing's (J5-3.2.2-03), Attachi of the contract remain und	ment J-12 Workload Hanged.
contra	nsideration of the modification agi actor hereby releases the govern facts and circumstances giving ris	ment from any and all liability	under this cor	ment for the contractor's p ntract for further equitable a	roposal for adjustment, the adjustments attributable to
Vi	AME AND TITLE OF SIGNER (Type or prictoria G. Lockard	int)	Timo	E AND TITLE OF CONTRACTING thy M. Freeland racting Officer	OFFICER (Type or print)
15B. C	rector, Contracts ONTRACTOR/OFFEROR	15C. DATE SIGNED		STATES OF AMERICA	16C. DATE SIGNED
Vic	toria Y. Locka	26 Sept 07	7	M	<u> </u>
	(Signature of person authorized to sign) NSN 7540-01-152-8070	30-105	J		ORM 30 (Rev. 10-83)
	PREVIOUS EDIION UNUSABLE		_ (Prescribed by FAR (48 CFR)	

Financial Management Copy

ARTICLE G-2	COI	NTRACT FUNDING			
			to proposity allotte	ad to this contract a	nd
ursuant to FAR C	lause 52.232.22, Limit	ation of Funds, fund	ore specified in the	ed to this contract of	
ne period through	which they are estimate	ed to be adequate	are specified in the	ic table bolett.	
	created with the begin	ning values based i	on modification 3	71	
he below table is	created with the begin	Illig values based	on modification of		
				Total	
		Funded	Funded	Funded	ADEQUATE
As of MOD	Contract Value	Cost	Fee	Cost/Fee	THROUGH
Subtotal as	Contract value				
of Mod 371	\$2,807,573,014	\$2,031,284,171	\$163,520,197	\$ 2,194,804,368	12/8/200
374	\$462,548				
376		\$3,239,869	\$259,190.00	\$ 3,499,059	12/15/200
377	\$244,132				
378	(\$13,628,301)				
379	(\$2,553,358)			40.000.400	2/20/200
383		\$45,590,925	\$3,647,274	\$ 49,238,199	3/20/200
384	\$121,375				
385	(\$703,275)				
388	\$207,277	044 000 000	\$1,149,027	\$ 15,511,856	2/13/200
389	101.004.405)	\$14,362,829	\$1,149,021	\$ 10,011,000	2,10,200
391	(\$1,384,405)				
392	\$1,494,374				
393	(\$1,391,489)				
397	(\$1,733,940)	\$69,924,188	\$5,593,935	\$ 75,518,123	5/16/200
399		\$2,608,945	\$208,716		5/20/200
408 410	(\$1,412,377)	\$2,000,040	<u> </u>		
413	(\$1,712,077)	\$24,615,995	\$1,969,280	\$ 26,585,275	6/21/200
417	\$479,010	V2 1,010,000			
418	\$500,602				
420		\$27,867,048	\$2,229,364	\$ 30,096,412	7/27/200
426		\$111,683	\$8,935		
428	(\$16,020,850)				
429		\$10,173,418	\$813,873	\$ 10,987,291	8/10/200
430	(\$1,761,683)				
431	\$1,765,654				
435		\$761,649	\$60,932	\$ 822,581	8/11/200
436	\$4,550,101			11.000.007	0/04/000
439		\$10,548,358	\$843,869	\$ 11,392,227	8/24/200
441	(\$310,070)		225 224	04 440 000	0/07/000
443		\$1,063,268	\$85,061		
447		\$10,671,518	\$853,721		
450	240 440	\$6,446,229	\$515,698	\$6,961,927	9/10/200
452	\$42,440				
458	\$4,940,238				
459	(\$43,040,000)				
460 461	(\$1,622,263)	\$9,128,989	\$730,319	\$ 9,859,308	9/24/200
462	(\$226,057)	40,120,000	J. 55,510	-, -,	
463	(ψ220,001)	\$165,477	\$13,238	\$178,715	9/24/200
466		\$839,187	\$67,135		
468		\$4,093,219	\$327,457		
469	(\$2,798,577)				
470	(\$660,742)				
	, , , , , , , , , , , , , , , , , , ,				
i .	•	•			

ARTICLE B-4 AWARD FEE

The amount of award fee earned, if any, shall be determined in accordance with Section J, Attachment J-8, Award Fee Evaluation Plan, and other provisions of this contract as applicable. The following specifies by award fee period the amount of available award fee, the amount of earned award fee, and the award fee score.

		Available Award Fee	Total Award	Adjusted Available	Earned Award Fee	Earned Award Fee	Earned	Award Fee
AF	BASIC PERIOD C		470	Award Fee	Mod 469	Mod 470	Award Fee	Score and Mod
P	PERFORMANCI		4/0	\$7,681,869	\$6,146,144		\$6,146,144	80% Mod 15
_1	10/01/98 03/31/			\$6,033,858	\$4,826,665		\$4,826,665	80% Mod 36
2	04/01/99 09/30			\$7,837,000	\$6,731,039		\$6,731,039	86% Mod 57
3	10/01/99 03/31			\$6,451,003	\$5,483,352		\$5,483,352	85% Mod 75
4	04/01/00 09/30				\$6,754,934		\$6,754,934	89% Mod 99
5			 	\$7,589,239	\$6,348,388		\$6,348,388	91%Mod118
6				\$6,976,249	\$5,336,408		\$5,336,408	91%Mod127
7	10/01/01 03/31			\$5,863,642	\$8,765,356		\$8,765,356	92%Mod147
8				\$9,798,867	\$7,634,968	 	\$7,634,968	94%Mod167
9	10/01/02 03/31			\$8,121,627	\$7,722,439		\$7,722,439	95%Mod194
10	04/01/03 09/30			\$8,128,883			\$7,583,343	96%Mod220
11	10/01/03 03/31			\$7,899,317	\$7,583,343	ļ	\$7,980,906	97%Mod248
12				\$8,227,738	\$7,980,906	 	\$9,105,655	93%Mod 283
13			_	\$9,790,689	\$9,105,655	 	\$8,170,894	91%Mod325
14	04/01/05 09/30			\$8,979,160	\$8,170,894	 	\$7,476,674	82%Mod350
15	10/01/05 03/31	06 \$9,117,893		\$9,117,893	\$7,476,674			82.8%Mod393
16	04/01/06 09/30	06 \$8,039,999		\$8,039,999	\$6,657,119	(2040)	\$6,657,119	80%Mod430
17	10/01/06 03/31	/07 \$7,790,275	(\$1,012)	\$7,789,263	\$6,232,218	(\$810)	\$6,231,408	OC 20141004-20
18	04/01/07 09/30	/07 \$8,109,545	(\$19,620)	\$8,089,925		ļ		
19	10/01/07 03/31	/08 \$7,839,651	(\$14,136)	\$7,825,515				
20	04/01/08 09/30	/08 \$7,860,972	(\$14,190)	\$7,846,782			ļ	
	GRAND TOTAL	\$158,137,470	(\$48,958)	\$158,088,518		(\$810)	\$142,717,914	Earned & Available
					1		<u> </u>	

	Basic Period Sep 9	8-30 Sep 03	
	Basic Period Sep a	0-00 000 00	
he contract value is summari	zed below:		
no contract value is			Ot of Volum
Contract Period	Estimated Cost	Available Award Fee*	Contract Value
N. J. D. dod (EED)			
Phase-In Period (FFP)	\$1,113,486		1,113,486
Sept 1998)	4 1,110,155		
Basic Period Thru 458			440 500 577
10/01/98-09/30/00	\$396,406,378	\$23,187,199	419,593,577
Neg. Cost Overrun MOD 135	\$9,200,000	\$0	9,200,000
Cost Overrun	\$0	\$0	0
Mod No. Cost Overrun			0
Mod No.		000 407 400	
Total FY99-FY00	\$405,606,378	\$23,187,199	420,193,511
(40/04/00 00/00/04)	\$215,635,118	\$13,106,768	228,741,886
(10/01/00-09/30/01)	\$18,804,377		
Neg. Cost Overrun MOD 135 Cost Overrun	\$(0,004,017		
Mod No. Cost Overrun	<u> </u>		0
Mod No.			0
Total FY01	\$234,439,495	\$13,106,768	247,546,263
		244 000 046	040 453 540
(10/01/01-09/30/02)	\$234,055,20		
Neg. Cost Overrun MOD 135	\$19,865,904		
Cost Overrun	\$(3(0
Mod No. Cost Overrun			0
Mod No.	#252 024 11	\$14,098,312	268,019,423
Total FY02	\$253,921,11	1 414,000,012	300,000
(10/01/02-09/30/03)	\$247,365,90	2 \$15,357,41	262,723,313
Neg. Cost Overrun MOD 135			22,426,471
Cost Overrun	\$		
Mod No. Cost Overrun			
Mod No.			(
Total FY03	\$269,792,37		
TOTAL BASIC PERIOD	\$1,164,872,84	3 \$65,749,69	1,230,622,533
	Option Period 1 Oct	t 03 - 30 Sept 04	
Option 1A		0 045 050 00	3 259,428,402
(10/01/03-09/30/04)	\$244,075,59		
Neg. Cost Overrun MOD 135	\$22,135,76		
Cost Overrun	3	0 \$	
Mod No. Cost Overrun			
Mod No.	\$266,211,36	\$15,352,80	
Total FY04	₩200,211,30	\$10,002,00	
Option 3BA		0.40= 70	0 507 70
(10/01/03-09/30/04)	\$2,322,03	\$185,76	2,507,793
Option 5BA			
(10/01/03-09/30/04)	\$321,09		
TOTAL OPTION 1A PERIOD	\$268,854,48	\$15,564,25	2 284,418,74

	Option Period 1 Oct (04 - 30 Sept 08	
Contract Period	Estimated Cost	Available Award Fee*	Contract Value
Options Thru Mod 458			
OPTION 1B			
(10/01/04-09/30/05)	\$278,763,190	\$17,058,749	295,821,939
Neg. Cost Overrun MOD 135	\$25,895,945	\$0	25,895,945
Cost Overrun	\$0	\$0	0
Mod No. Cost Overrun			0
Mod No.	-		\$0
Total FY05	\$304,659,135	\$17,058,749	321,717,884
(10/01/05-09/30/06)	\$259,746,826		273,655,846
Neg. Cost Overrun MOD 135	\$29,101,654		29,101,654
Cost Overrun	\$0	\$0	0
Mod No. Cost Overrun			0
Mod No.			\$0
Total FY06	\$288,848,480	\$13,909,020	302,757,500
Option 3BB			
10/01/04-09/30/05	\$2,391,149		
10/01/05-09/30/06	\$2,477,883		
Total Option 3BB	\$4,869,032	\$389,523	5,258,555
Option 5BB	2001.040	#00 F07	357,849
10/01/04-09/30/05	\$331,342		
10/01/05-09/30/06	\$331,781		
Total Option 5BB	\$663,123		
TOTAL OPTION 1B Period	\$599,039,770	\$31,410,341	030,430,111
	Option Periods 1 Oct	1 06 - 30 Sep 08	
Contract Period	Estimated Cost	Available Award Fee*	Contract Value
OPTION 1C			
(10/01/06-9/30/07)	\$244,153,445		
Neg. Cost Overrun MOD 135	\$31,867,270		<u> </u>
Cost Overrun	\$0	\$0	
Mod No. Cost Overrun			0
Mod No. 470	(\$257,874)		
Total FY07	\$275,762,841	\$14,091,573	289,854,414
(40/04/07 0/20/09)	\$242,955,673	\$15,463,575	258,419,248
(10/01/07-9/30/08)			
Neg. Cost Overrun MOD 135	\$33,448,837 \$0		
Cost Overrun	\$0	\$0	0
Mod No. Cost Overrun	18254 4421	(\$28,326)	
Mod No. 470	(\$354,112) \$276,050,398		
Total FY08	\$270,000,390	a 10,430,248	291,465,647

NAS10-99001 Mod No. 470

	Option Periods 1 Oct 06 - 30	Sep 08 Cont.	
	Option Periods 1 Oct 00 - 00	307 00 00	
Option 3BC	\$2,539,810	\$203,185	2,742,995
10/01/06-09/30/07		\$209,728	2,831,326
10/01/07-09/30/08	\$2,621,598	\$412,913	5,574,321
Total Option 3BC	\$5,161,408	\$412,813	0,074,021
Option 4BB			
10/01/04-09/30/05	\$0	\$0	0
10/01/05-09/30/06	\$0	\$0	0
Total Option 4BB	\$0	\$0	0
Option 4BC			
10/01/06-09/30/07	\$0	\$0	\$0
10/01/07-09/30/08	\$0	\$0	\$0
Total Option 4BC	\$0	\$0	\$0
Option 5BC			
10/01/06-09/30/07	\$332,204	\$26,576	358,780
10/01/07-09/30/08	\$341,511	\$27,321	368,832
Total Option 5BC	\$673,715	\$53,897	727,612
TOTAL OPTION 1C Period	\$557,648,362	\$29,993,632	587,641,994
TOTAL CONTRACT			
VALUE SEP98-SEP08	\$2,590,415,483	\$142,717,915	\$2,733,133,378
*Earned fees for past periods	plus the available fees for future above the Total Contract Value L	periods	

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3.2.2 Vehicle/Railroad Operations and Maintenance

The contractor shall provide vehicle operations and maintenance services as required to support KSC, CCAFS, and PAFB as described in J-5_Technical Exhibits 7.0-005, and 3.2.2-02, and 3.2.2-03. Vehicle operations and maintenance services at both CCAFS and PAFB shall be provided by a vehicle operations and maintenance branch at each location. The vehicle operations branches shall have dispatch services that provide service IAW Technical Exhibit J5 3.2.2-03 bus, tractor/trailer, base taxi, wrecker service (PAFB only), and erew van support, MHE services, and a U-Drive It vehicle fleet. The general purpose vehicle fleet can be GSA leased and maintained. Alternative Fuel Vehicle acquisitions shall follow schedule matrix in Technical Exhibit J5 3.2.2-01. The vehicle operations branch at KSC shall consist primarily of scheduled and unscheduled bus services. Vehicle maintenance shall be performed primarily in Hangar U, Building 1744, CCAFS, Buildings 313, 511, 676 PAFB, Building M6-486, KSC Industrial Area, and K6-1844, Locomotive Maintenance Facility. (Mod 470)

The contractor shall comply with the following documents:

Document Number	Document Title
45SW OPLAN 10-403	Installation Deployment Plan
45SW-OPLAN-28-31	Base Support Plan
(Being revised: will be OPLAN 10-404)	
IATA	International Airline Transportation Association
ICAO	International Civil Aviation Organization
IMDG	International Maritime Dangerous Goods
SA 15A 1-2	333 USAFRSQ
SA 15A-1-7	114 CCS
SA-15A-1-9	AFTAC
SA 15A 1-13	437 MAW
SA 15A-1-16	Det-3 ASC
SA 15A-1-19	HQ AFROTC (Sr ROTC)
SA-15A-1-23	822 ASTS
SA-15A-1-26	301-RQS
SA 15A 1-32	ESC/OL-AT (JOINT STARS)
SA 15A 1 36	HQ-AFROTC (Jr. ROTC)
SA-15B-1-1	MSCO
SA 15B-1-4	NOTU
SA-15B-1-5	CD, NSWC
SA 15C 1-2	MTMCCCD
SA 15C-1-5	USARG
SA 15D-1-2	DEOMI
SA-15D-1-6	DRMO
SA 15D-1-13	DDMS
SA 15D-1-14	DEME
SA 15E-1-5	DOS-INM-ISA
ST/SG/AC-10/1/Rev. 9	United Nations Recommendations on the
	Transport of Dangerous Goods

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3.2.2.1 Vehicle Operations. The contractor shall provide:

- Taxi and bus transportation service at CCAFS (Skid Strip), KSC (SLF), and PAFB (Flight line) to support air crews and passengers traveling either to or from aircraft that are arriving or departing to various destinations both on and off the installation;
- Scheduled shuttle route bus service to include pad support at KSC;
- Transportation services assigned by the NASA-KSC Transportation Office to meet scheduled and unscheduled events, unmanned launches, and center activity tours, shuttle launches/landings, and VIP tours;
- Bus services at CCAFS, and PAFB to support tours, launches, VIPs;
- Normal PAFB 8 vehicle U-Drive It fleet to consist of: Sedan (2), LD Minivan 7 Pax (2), LD Van 4x2 8 Pax (2), MD Pickup 6 Pax (1) and MD Covered Truck 1 Ton (1). U-Drive-It (UDI) vehicle support at PAFB and CCAFS.
- Dispatch services at KSC, CCAFS and PAFB;
- Dispatch data for upward required reports;
- Support for the Decontamination Team and the Base Disaster Preparedness Team;
 and
- Flight-line cargo service at CCAFS, KSC, and PAFB
- Perform annual entries into the Federal Automotive Statistical Tool Acquistion
 Systems for Technology (FAST) database; entries shall be submitted no later than
 24 October of each year. (Mod 232) (Mod 470)

3.2.2.2 Vehicle Maintenance. The contractor shall provide maintenance at CCAFS, PAFB, and KSC for government vehicles and equipment. The contractor shall also:

- Maintain Air Force vehicles per AFI 24-301, vehicle operations vehicles in safe and serviceable condition. PAFB vehicle repair actions performed in accordance with vehicle priority category in Tech Exhibit J5-3.2.2-03;
- Perform recurring periodic maintenance and services in accordance with established inspection intervals and standards;
- Maintain Air Force unregistered vehicles in safe and serviceable condition. Perform recurring periodic maintenance and services in accordance with commercial practices and track vehicles in contractor maintained database.
- Collect and enter required maintenance data into the On-line Vehicle Integrated Management System (OLVIMS) and provide data for required reports at CCAFS and PAFB; and
- Perform_blader body repair on PAFB vehicles of displaces of 2006. Meaning of the search production designs of bedueaf confounded.
 - 4) Appliance grave soletor, in resta southor has his affine a foreignment of the 1905, respectively and a new englished mode description in hospital its.
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corrosion control, rust proofing and painting on CCAFS and PAFB vehicle and equipment fleet. (Mod 470)

3.2.2.3 Locomotives and Railroad Facilities. The contractor shall:

Operate government-furnished locomotives to accomplish the movement of railcars on KSC tracks;

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NAS10-99001 JOINT BASE OPERATIONS AND SUPPORT CONTRACT

ATTACHMENT J-5

TECHNICAL EXHIBITS

(Mod 470)

TECHNICAL EXHIBIT LISTING

WBS	Document Number	Rev. Date	Document Name	Mod Number
3.1.2	J-BOSC Tech Exhibit 3.1.2-03	02/06	Baseline Realignment Security Posture Table FY04-08	318
3.1.2.9	J-BOSC Tech Exhibit 7.0-007	12/05	NASA Computer Systems, Application and Database (TRAC Application)	347
3,1,2,10-01	JBOSC Tech Exhibit 3.1.2.10-01	11/05	Security Police Special Duty Position Criteria	323
3.2.1	J-BOSC Tech Exhibit 7.0-001	05/06	NASA Supply Customer Support Matrix	398 (CCR 06-24)
3.2.1.2	J-BOSC Tech Exhibit 7.0-007	12/05	NASA Computer Systems, Application and Database (KSC Records Management System (IM03)	347
3.2.2	J-BOSC Tech Exhibit 7.0-005	10/97	NASA Transportation Customer Support Matrix	205
3.2.2	J-BOSC Tech Exhibit 3.2.2-01	03/05	Alternate Fuel Vehicles Procurement Schedule	287 & 288
3.2.2	J-BOSC Tech Exhibit 3.2.2-02	05/05	Air Force Vehicle Turn-over	287
3.2.2	J-BOSC Tech Exhibit 3.2.2-03	09/06	Vehicle Operations and Maintenance (VOM) Services	470
3.2.3.2	J-BOSC Tech Exhibit J5-3.2.3.2-01	10-04	Special Calibrations Support	348 (CCR 04-36)
3.2.3.2	J-BOSC Tech Exhibit 7.0-113	10/03	Precision Measurement Equipment Laboratory (PMEL)	232
3.2.4	J-BOSC Tech Exhibit 7.0-021	10/97	Types of Propellants	205
3.2.4	J-BOSC Tech Exhibit 3.2.4-01	03-05	Self Contained Atmospheric Protective Ensemble (SCAPE) Suits	279
3,3	J-BOSC Tech Exhibit 7.0-007	12/05	NASA Computer Systems, Application and Database	347
3.3.1.1	J-BOSC Tech Exhibit 2.1.1-01	12/99	NASA/KSC Informational Technology/Geographical Information System/Application Development	205
3.4.1.4	J-BOSC Tech Exhibit 3-3.4.1.4-01	9/03	Support to All ELV Missions and the NASA Portal Web Site	208
3.4.4	J-BOSC Tech Exhibit 7.0-074	08/02	KSC Area Access Familiarization Video Training Provided to USAF	205
3.4.4	J-BOSC Tech Exhibit 7.0-075	08/02	KSC Monthly Workload Indicator – Technical Training Courses	205
3,4,4	J-BOSC Tech Exhibit 7.0-076	08/02	Training Workload Indicators for CCAFS/PAFB	205
3.5	J-BOSC Tech Exhibit 5.5-362	10/97	Storm Water Permit	205
3.5.1	J-BOSC Tech Exhibit 7.0-036	09/97	Memorandums of Understanding	205
3.5.2	J-BOSC Tech Exhibit 7.0-039	02/03	NRC Materials License for KSC and CCAFS	205
Article H-	J-Bosc Tech Exhibit 7.0-008	11/05	AF Communications Support Equipment	398 (CCR 06-14)

NAS10-99001

JOINT BASE OPERATIONS AND SUPPORT

CONTRACT

ATTACHMENT J-12

WORKLOAD INDICATORS

(Mod 470)

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The contractor shall provide a written statement certifying the accuracy of the workload data on an annual basis as of 30 September of each fiscal year. The first statement shall be no later than 30 September 2003.

WBS	Function	Workload Description or Document Title	Document Number (if Applicable)	Rev. Date	
3.2.2	Transportation	CCAFS/PAFB Vehicle Operation and Maintenance (Mod 255) • Vehicles & Equipment maintained at KSC—1150 • Vehicles & Equipment maintained at CCAFS/PAFB— • CCAFS/PAFB HE Driver Support—20,300 hours	MOD 470		Dele
3.2.2	Transportation				
3.2.2	Transportation	Patrick AFB Vehicle Operations call-in support 1900 – 0700 hours & weekends: • 819 hours (Mod 451)	MOD 451		Form
3.2.2	Transportation	USAF Vehicle and Maintenance: PAFB Base Mobility/Deployment Support Workload Summary: • Motor Vehicle operations (Exercise/Deployment Vehicles/drivers 12-24 Hour Duration) o 4- Buses with drivers o 1-1½ Ton Trk with driver o 1-10K Forklift with driver o 4- Tractor/Trailers with drivers o 1-Pick-Up (U-Drive) • Ground Movement Operations (Exercise/Deployment Vehicles/Drives Duration Exercise - 4-12 hours) o 9 Buses with drivers o 5-Tractor/Trailers with drivers Actual deployment - 2-4 days			

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Vehicle Operations and Maintenance (VOM) Services

3.2.2 Vehicle Operations and Maintenance

- 1. VOM to provide following services Monday though Friday:
 - Normal Vehicle Dispatch Operations

o Patrick Air Force Base

0700-1900 hours

o Air Crew, DV*, Call-in Support

1900-0700 hours & weekends

From 1900-0700 hours & weekends, contractor will honor all requests for Air Crew/DV or Casualty Assistance Support. Any other call-in support requests must have specific 45 SW/LRF approval.

Following each service request between 1900-0700 hours & weekends, contractor is to provide 45 SW/LRF with record details of service provided and updated actual workload expended. The contractor will notify the Contracting Officer when 85% of the workload has been expended.

- * Examples of Distinguished Visitors (DV) are General Officers and Senior Executive Service or Casualty Assistance Support. Contractor is to resolve any unclear DV call-in requests with 45 SW/LRF prior to execution.
 - Normal Vehicle Maintenance

o Patrick Air Force Base

0700-1545 Hours

2. VOM dispatch services provided as listed in chart:

	PAFB	CCAFS	KSC
Dispatch Service			
Bus	Υ	Υ	Υ
Tractor Trailer	Υ	Υ	N
Base Taxi	Υ	N	N
Wrecker Service	Y	Y	N
MHE Service	Υ	Y	N
U-Drive it Vehicles	Y	N	N

- 3. PAFB Vehicle maintenance priority and estimated quantities (106 total) scheduled as follows:
 - a. Category I Fire Fighting (9)
 - b. Category II Flight Line Support (23)
 - c. Category III All other registered (74)